

[ Claims]

[ 1] An absorbent article, comprising:

a top sheet positioned in a face which is brought into contact with a human body;

a back sheet positioned in a face which is opposite to the top sheet and is brought into contact with underwear;  
and

an absorbent body interposed between the top sheet and the back sheet, wherein

the back sheet includes a colored area, and

the colored area has a light transmittance allowing light outputted from an optical sensor to be transmitted therethrough.

[ 2] An absorbent article, comprising:

a top sheet positioned in a face which is brought into contact with a human body;

a back sheet positioned in a face which is opposite to the top sheet and is brought into contact with underwear;  
and

an absorbent body interposed between the top sheet and the back sheet, wherein

the back sheet includes a colored area and a non-colored area, and

an inspection portion which transmits light outputted from an optical sensor for inspection is provided in the non-colored area.

[ 3] An absorbent article, comprising:

a top sheet positioned in a face which is brought into contact with a human body;

a back sheet positioned in a face which is opposite to the top sheet and is brought into contact with underwear; and

an absorbent body interposed between the top sheet and the back sheet, wherein

the back sheet includes a colored area, and

an inspection portion in the colored area at which inspection with an optical sensor is performed has a light transmittance allowing light outputted from the optical sensor to be transmitted therethrough.

[ 4] The absorbent article according to any one of claims 1 to 3, wherein in the colored area, an identification to identify a front-rear orientation of the absorbent article is provided.